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# OPERATIONAL DATA

DISTANCE : 1548 NM  
 TIME : 4 : 15  
 T/O FUEL : 1020 GALS  
 HI CONE : 230 GALS  
 ALTITUDE AT  
 SYSTEM ON : 69,500 FT  
 PROFILE : MAX ALT.  
 TAKE OFF TIME : 0200Z 13 January 1968  
 2100 12 January 1968  
 Washington, D.C. Time.

# VULNERABILITY ESTIMATE

No confirmed operational surface-to-air missile sites are known to be within lethal range of the flight path. The nearest known SAM site is approximately 40 NM from the projected route of the aircraft. The mission aircraft will come within range of the seven MIG-21s located at Wuhu Airfield, the five MIG-21s located at Hsiang Tang Airfield, and the one MIG-21 located at Yenchen. Wuhu Airfield, the closest MIG-21 base to the route, is located approximately 210 NM from the mission flight path.

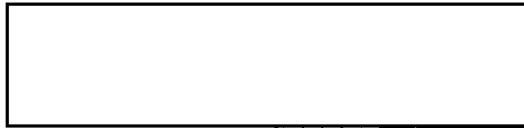
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This IDEALIST mission as planned herein is approved.

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DIRECTOR OF SPECIAL ACTIVITIES

DEPUTY DIRECTOR FOR SCIENCE AND TECHNOLOGY

DEPUTY DIRECTOR OF CENTRAL INTELLIGENCE

DIRECTOR OF CENTRAL INTELLIGENCE

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COORDINATION MESSAGES

1. Request for NPIC to search track for SAM sites. (1)
2. NPIC's report of the search of latest photographs available along the mission route for SAM sites. (2)
3.
4.
5. Mission details coordinated with JRC/JCS. (5)
6. Intelligence summary of AOB, ROB, and SAM OB in the area of the mission. (6)

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- 1.
  - 2.
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